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Ashling Ultra-51XA real-time in-circuit emulator for Philips XA and **derivatives**, supporting single-chip (on-chip ROM, Flash, EPROM) and expanded modes. ...
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Closed Loop Control

For example, at the start of a switching **cycle**, a sample and hold **circuit** can be used to store the instantaneous value of inductor current and the A/D ...
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AC circuits, AC electricity

Remembering that the **derivative** is the local slope of the curve (the purple line), ... (ie it reaches its peak one quarter **cycle** before the current does). ...
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When the **circuit** is switched on at a fixed duty **cycle** with no energy stored in ... of the filter **circuit** and a **derivative** signal obtained from the inductor ...
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Recording of second time derivative V of displaced volume V in ...

viscous forces), function of the first **derivative** v, and forces of **cycle**. A potentiometer. is inserted. in the. PTG. **circuit**. during. expiration ...
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Waveform Scanning Solves Power-Design Challenges

WaveScan also can be applied to detect nonmonotonic edges of the **derivative** of the turn-on voltage to monitor duty-cycle variation from the controller IC ...
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Technical Glossary -"A"

The **derivative** function senses the rate at which a system's temperature is either increasing or decreasing and adjusts the **cycle** time of the controller to ...
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Short alkyl chains substituted thiophene **derivatives** are generally difficult to at 485 (___) and 725 nm (___) as a function of time under open **circuit**, ...
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values for the **derivative** of a trigonometric polynomial at uniformly spaced points ...

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